Introduction of Membeaner: Fully Automated Membean Bot ([Membeaner | Free Membean Bot 2024 - Automatically complete your Membean](#))

Overview:

Membeaner is an advanced automation tool designed to automate the entire Membean learning process, completing tasks seamlessly without the user's active participation. It uses a bot to complete Membean assignments, saving students time and effort while maintaining the appearance of legitimate learning activity.

Key Features:

1. **Website Interface:**
   - The video begins with the display of the **Membeaner** website, showcasing the **"Automatically complete your Membean"** message in large text. This highlights the tool's primary function of automating Membean tasks without real user involvement.

2. **User Registration:**
   - The user opens **Google Chrome**, navigates to the **Membeaner website**, and clicks the **"Get Started"** button. Afterward, they are prompted to enter their **Membean email address** and **password**, and set a **session length** for how long they want the bot to run.

3. **Login to Membean:**
   - The user logs in to **Membean** by entering the **email address** and **password** that they provided earlier in Membeaner's dashboard. This action demonstrates how **Membeaner** automates the login process without user interaction.

4. **Automated Task Completion:**
   - After logging in, the user clicks the **"Submit"** and **"Start"** buttons on the **Membeaner dashboard.** The tool begins running, and the screen displays **"Membeaner is running"** at the top right corner, confirming that the automation process has started.

5. **Session Length and Accuracy:**
   - The **Membeaner dashboard** shows the corresponding **learning duration** (session length) set by the user, indicating that the bot is running tasks for the specified duration. Additionally, the video highlights a **100% accuracy** message, showing how the bot performs tasks with flawless precision.

6. **Contact Information:**
   - At the end of the video, **Membeaner's** contact email **alexshroud54@gmail.com** is displayed, offering users the chance to contact the developer for any questions or issues.

Use of Membeaner:

Membeaner is marketed as a tool that allows users to bypass the legitimate learning process on **Membean,** thus violating the terms of service of both **Membean** and **Stripe.** By automating Membean's tasks, it poses a significant risk of academic dishonesty and privacy violations.

Legal Concerns:

1. Unauthorized Data Collection:
   o **Membeaner** requires users to enter **Membean login credentials** (email and password), potentially violating student privacy laws such as **FERPA** (Family Educational Rights and Privacy Act) and **CFAA** (Computer Fraud and Abuse Act).

2. **Trademark and Brand Misuse:**
   o **Membeaner** uses the **Membean** logo and name without authorization, misleading users and infringing on intellectual property rights.

3. **Stripe Terms of Service Violation:**
   o By providing a tool that facilitates **cheating** and bypasses the legitimate learning process on **Membean, Membeaner** violates **Stripe's Terms of Service** (particularly Section 4.3, which prohibits fraudulent and misleading practices).